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next# but mainly with the goal of studying **OLAP query** languages. A common characteristic of these
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situations, obtaining the exact answer to an **OLAP query** is prohibitively expensive in terms of time
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at least a 2-1 storage reduction, a 10-1 better **OLAP query** performance, and a 100-1 faster updates. We
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paper, we propose a solution to the problem of **OLAP query** processing by applying parallel processing
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response times. Two main approaches for fast **OLAP query** processing have emerged: 1. Precomputation
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to another potential approach to solving the **OLAP query** performance problem: since object-relational
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and Price is the measurement. A typical **OLAP query** then is "Give for each item the highest sales
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to store data in chunks, which supports fast **OLAP query** operations on sparse data using bit operations
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hierarchical clustering provides fast **OLAP query** processing in comparison to traditional
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New York, NY, 1999. Compressed Cubes for **OLAP Query** Approximation Shanmugasundaram, Fayyad and
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Cardinality Figure 7: Synchronization Reduction **Query OLAP** architecture, a coordinator manages, collects
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in contemporary operationoriented or SQL-like **OLAP query** languages. Keywords: Informetrics, OLAP,
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